

On the Laplace invariants of a fourth-order equation

Mironov A.

Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

We construct the Laplace invariants of the Bianchi equation with four independent variables and obtain determining equations expressed in terms of these invariants. © Pleiades Publishing, Ltd. 2009.

<http://dx.doi.org/10.1134/S0012266109080084>
